

Patent  
Case No. 55525US011CA  
BA  
7/18/02

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: **DIVIGALPITIYA, RANJITH**Application No.: **10/008,468**Group Art Unit: **1771**Filed: **November 9, 2001**

Examiner:

Title: **METHOD AND APPARATUS FOR MAKING PARTICLE-EMBEDDED  
WEBS**PRELIMINARY AMENDMENTCommissioner for Patents  
Washington, DC 20231

CERTIFICATE OF TRANSMISSION	
To Fax No.: 703-872-9310	
I hereby certify that this correspondence is being facsimile transmitted to the U.S. Patent and Trademark Office on:	
<u>March 14, 2002</u> Date	<u>Andrew J. Leon</u> Signature

Dear Sir:

Please enter this Preliminary Amendment in the cited application before taking up the application for a first response on the merits.

In the Specification

Please replace the paragraph on page 5, lines 9-16 with the following paragraph:

A' Exemplary particles include those commercially available under the following trade designations: "Reflective Ink 8010" from 3M, St. Paul, MN; "Conduct-O-Fil" from Potters Industries, Valley Forge, PA including Conduct-O-Fil silver coated mica flakes, Conduct-O-Fil silver-coated glass fibers and Conduct-O-Fil silver coated glass grains, for example; "Magnapore" from Biopore Corporation, Los Gatos, CA; 325 mesh boron nitride from Alfa Aesar, Ward Hill, MA; "PLO-PLB6/7 Phosphorescent pigment" from Global Trade Alliance Inc, Scottsdale, AZ; "Zeospheres" or "Scotchlite" from 3M and Zeelan Industries Inc., St. Paul, MN; "Paraloid EXL2600" from Rohm & Haas, Philadelphia, PA, and "Novamet Nickel Powder" from Novamet Specialty Products Corporation, Wyckoff, NJ.

A version marked up to show changes made to the specification relative to the previous version of the specification is attached.